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## The Delphion Integrated View: INPADOC Record

Buy Now: [More choices...](#)Tools: Add to Work File: [Create new Work File](#)View: [Expand Details](#) | Jump to: [Top](#)  Go to: [Derwent...](#)☒ [Email th](#)Title: **WO0169405C1: DIGITAL VIDEO SYSTEM USING NETWORKED CAMEI**Country: **WO** World Intellectual Property Organization (WIPO)Kind: **C1** Modified First page (See also: [WO0169405A1](#) )Inventor: **MARCHESE, JOSEPH, ROBERT**; , United States of AmericaAssignee: **MARCHESE, JOSEPH, ROBERT**, United States of America  
[News, Profiles, Stocks and More about this company](#)Published / Filed: **March 21, 2002 / March 14, 2001**Application Number: **WO2001000008133**IPC Code: **H04N 7/18; H04N 9/04;**ECLA Code: **H04N7/18C;**Priority Number: **March 14, 2000 US2000000189162**  
**March 14, 2001 WO2001000008133**

## Abstract:

A digital video system (20) including a computer (22) connected via a network (28) to a number of video servers (26) and cameras (24). The computer (22) includes a program that provides a grid of display windows, each of which displays an image received from the camera associated with that window. The program sequentially polls each camera, accessing and displaying an images from the camera in its associated window. The program can access the cameras (24) at different frame rates. The program stores image streams in a single file, concatenating each successive image onto the end of the file. The file is then indexed using SOI and EOI markers to permit fast access to individual images within the file. The program can monitor received video and automatically start recording upon detecting motion within the video stream. Motion detection is implemented by comparing color component values for pixels from different images.

INPADOC  
Legal Status:



Gazette date	Code	Description (remarks) <small>List all possible codes for WO</small>
March 21, 2002	AK	Designated states (AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW)
March 21, 2002	AL	Designated countries for regional patents (GH GM KE LS MW MZ SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG)

March 21, 2002	C1	Modified first page
Nov. 14, 2001	121	Ep: pct app. art. 158 (1)
Sept. 20, 2001	A1	Publication of the international application with the international search report
Sept. 20, 2001	AK	Designated states (AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW)
Sept. 20, 2001	AL	Designated countries for regional patents (GH GM KE LS MW MZ SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG)
March 14, 2001	AE	International application
March 14, 2000	AA	Priority claimed

Designated  
Country:

AE AG AL AM AM AT AT AU AZ AZ BA BB BE BF BG BJ BR BY BY BZ CA CF CG  
CH CH CI CM CN CR CU CY CZ DE DE DK DK DM DZ EE ES ES FI FI FR GA GB  
GB GD GE GH GH GM GM GN GR GW HR HU ID IE IL IN IS IT JP KE KE KG KG  
KP KR KZ KZ LC LK LR LS LS LT LU LU LV MA MC MD MD MG MK ML MN MR  
MW MW MX MZ MZ NE NL NO NZ PL PT PT RO RU RU SD SD SE SE SG SI SK  
SL SL SN SZ TD TG TJ TJ TM TM TR TR TT TZ TZ UA UG UG UZ VN YU ZA ZW  
ZW

Family:

Buy PDF	Patent	Pub. Date	Filed	Title
	<a href="#">WO0169405C1</a>	March 21, 2002	March 14, 2001	DIGITAL VIDEO SYSTEM USIN NETWORKED CAMERAS
	<a href="#">WO0169405A1</a>	Sept. 20, 2001	March 14, 2001	DIGITAL VIDEO SYSTEM USIN NETWORKED CAMERAS
	<a href="#">US20020003575A1</a>	Jan. 10, 2002	March 14, 2001	Digital video system using netwoc cameras
	<a href="#">AU0143648A5</a>	Sept. 24, 2001	March 14, 2001	DIGITAL VIDEO SYSTEM USIN NETWORKED CAMERAS
4 family members shown above				

Other Abstract Info:

DERABS G2002-239720



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